

**HBL® Heavy Duty Style Line Specification Grade  
and Hospital Grade Straight Blade Switched Duplex Receptacles**



HBL5362LC2W



HBL2172LC2W

**Specifications**

Receptacle	Part	Description
Typical Specification - Catalog No. <b>HBL5262LC1, HBL2172LC1</b> Manufacturer's Identification - Hubbell <b>HBL5262LC1</b> Receptacle Description - Straight Blade Switched Duplex Receptacle Type - 2 Pole, 3 Wire Grounding Rating - Uncontrolled (Always Hot) 15A, 125V - Controlled (Switched) Tungsten 8.3A, CFL & LED: 3.75A Motor Load: 1/2HP Certification - cULus 498B SA: UL File No. E481574 Fed. Spec. WC596G	Receptacle Top Base Power Contacts Wire Clamp Mounting Strap Line Terminal Screws Ground Screw Center Assembly Staple Automatic Self-Grounding Staple Mounting Screws	15A (Always Hot), 8.3A (Switched) Nylon Nylon 0.031 in. (0.8) Brass 0.062 in. (1.6) Steel-Nickel Finish 0.047 in. (1.2) Brass #8-32 Brass, Multiple Drive #8-32 Brass, Multiple Drive 0.040 in. (1) Steel (Galvanized) Stainless Steel Zinc Plated Steel

**Specifications**

Receptacle	Part	Description
Typical Specification - Catalog No. <b>HBL5362LC1, HBL2182LC1</b> Manufacturer's Identification - Hubbell <b>HBL5362LC1</b> Receptacle Description - Straight Blade Switched Duplex Receptacle Type - 2 Pole, 3 Wire Grounding Rating - Uncontrolled (Always Hot) 20A, 125V - Controlled (Switched) Tungsten 12.5A, CFL & LED: 5A Motor Load: 1HP Certification - cULus 498B SA: UL File No. E481574 Fed. Spec. WC596G	Receptacle Top Base Power Contacts Wire Clamp Mounting Strap Line Terminal Screws Ground Screw Automatic Self-Grounding Staple Mounting Screws	20A (Always Hot), 12.5A (Switched) Nylon Nylon 0.031 in. (0.8) Brass 0.062 in. (1.6) Steel-Nickel Finish 0.047 in. (1.2) Brass #8-32 Brass, Multiple Drive #8-32 Brass, Multiple Drive Stainless Steel Zinc Plated Steel

**Performance**

<b>Electrical (Always Hot Receptacle)</b>	
Dielectric Voltage Max. Working Voltage Current Interrupting Temperature Rise	Withstands 2,000V minimum. 125V AC Certified for current interrupting at full current. Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at power factor of 75%.
<b>Mechanical</b>	
Terminal Identification Terminal Accomodation Product Identification	Terminals identified in accordance with UL498 and CSA (Brass, White, Green). #14-10 AWG stranded or solid copper conductor only. Ratings are a permanent part of the device.
<b>Environmental</b>	
Flammability Operating Temperature	UL94V-2 32°F (0°C) to 104°F (40°C)

Dimensions in Inches (mm)